

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 24, line 7 of the filed specification, as follows:

[0037] Then, this embodiment has an illuminance/color temperature variable light source as an illumination light source L, an illuminance sensor S_T S_L and a color temperature detection sensor S_T for detecting the illuminance and the color temperature of the illumination light, respectively, and a control device 32 for variably controlling the illuminance and the color temperature of an illumination light source to predetermined predetermine an aimed illuminance and aimed color temperature based on the detected color temperature.

Please amend the paragraph beginning page 10, line 3 of the filed specification, as follows:

[0016] An opening 6 for inserting the face 3 is formed at the front of the casing 2, an illumination light source L for illuminating a visible light to the face 3 is located to the inside thereof, an opaque a translucent light diffusion plate 7 is situated between the opening 6 and the illumination light source L for diffusing the light illuminated from the illumination light source L and illuminating the front side of the face 3, and an imaging camera 4 for imaging the face through a permeation hole 7a formed in the light diffusion plate 7 is disposed at the back thereof.